



S. J. Hahn  
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Page 2

The PAM does address temporary events. It is stated in Section 3.1 that "Some seepage may bypass or overflow the interception system during unusual flow periods." If the concrete vault had not been pumped, it would have overflowed. By directing the potential overflow waters into the outflow channel, we were prudent in protecting the environment by limiting impacts from an uncontrolled release. We hope this will not be required routinely. However, we have engineered and installed an overflow path for the tank in order to direct any future overflow waters to the outlet pipe drainage.

3. Larry Woods of Kaiser-Hill, Inc. was contacted regarding the water in the wetlands area north of the fill material. Larry does not feel there is any potential wetlands issue. I have requested Larry to contact you directly to discuss the situation and explain any actions he may have taken. If Larry notifies me of any future concerns, I will notify you as well.

If you have any questions, please feel free to call me at extension 6007.

*M. C. Broussard for*

Marla C. Broussard  
Environmental Operations Manager  
Rocky Mountain Remediation Services, L.L.C.

jm

cc:  
A. K. Sieben (Kaiser-Hill)  
RMRS Records Center